

Claims of EP0545043 Print Copy Contact Us Close

Result Page

Notice: This translation is produced by an automated process; it is intended only to make the technical content of the original document sufficiently clear in the target language. This service is not a replacement for professional translation services. The esp@cenet® Terms and Conditions of use are also applicable to the use of the translation tool and the results derived therefrom.

- 1. Base paper for photographic supports, characterised in that it from a Papierkern exists, whose pulp between 5 and 100% contains recycling stuff.
- 2. Base paper according to claim 1, characterised in that the pulp except recycling stuff a photo cellulose and/or a standard cellulose contains.
- 3. Base paper according to claim 1 and 2, characterised in that the Papierkern neutral is glued.
- 4. Base paper according to claim 1 and 2, characterised in that the Papierkern is more acidic glued.
- 5. Base paper according to claim 1 and 2, characterised in that the Papierkern a reactive and non reactive sizing agent contains.
- 6. Base paper according to claim 1 to 5, characterised in that the Papierkern a white pigment contains.
- 7. Base paper according to claim 1 to 6, characterised in that the Papierkern is surface-glued.
- 8. Base paper according to claim 1 to 7, characterised in that the Papierkern by at least a side is provided with a synthetic resin layer.
- 9. Base paper according to claim 8, characterised in that the synthetic resin layer radiate-hardened is.
- 10. Base paper according to claim 8, characterised in that the synthetic resin layer one by extrusion coating coated layer is.
- 11. Base paper according to claim 1 to 7, characterised in that the synthetic resin layer from aqueous dispersion applied is.
- 12. Base paper according to claim 8 to 11, characterised in that the synthetic resin layer a white pigment contains.

🛦 top